

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	5856	(RSS (Really adj simple adj syndication) (Rich adj Site adj Summary) (web adj feed\$3) (web-feed\$3) (web adj syndicat\$3))	US-PGPUB; USPAT	OR	ON	2006/06/14 22:19
L5	31	4 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site))	US-PGPUB; USPAT	OR	ON	2006/06/14 22:19
L6	4	5 and (input\$3 enter\$3 submit\$3) with (URL web-site website webpage web-page (web adj (site page))) with (content image summary sentence sample news sports article report weather stock)	US-PGPUB; USPAT	OR	ON	2006/06/14 21:34
L7	1	"6988138".pn.	US-PGPUB; USPAT	OR	ON	2006/06/14 21:17
L8	3	US-5924105-\$.DID. OR US-6546393-\$.DID. OR US-6675162-\$.DID.	US-PGPUB; USPAT	OR	ON	2006/06/14 21:29
L9	6	"20030037036" "20030187880" "20030220912" "20030220913"	US-PGPUB; USPAT	OR	ON	2006/06/14 21:29
L10	9	8 or 9	US-PGPUB; USPAT	OR	ON	2006/06/14 21:45
L11	0	4 and 10	US-PGPUB; USPAT	OR	ON	2006/06/14 21:29
L12	0	10 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site))	US-PGPUB; USPAT	OR	ON	2006/06/14 21:29
L13	1129	(RSS (Really adj simple adj syndication) (Rich adj Site adj Summary) (web adj feed\$3) (web-feed\$3) (web adj syndicat\$3)).clm.	US-PGPUB; USPAT	OR	ON	2006/06/14 21:34
L14	0	13 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site)).clm.	US-PGPUB; USPAT	OR	ON	2006/06/14 21:34
L15	9	13 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site))	US-PGPUB; USPAT	OR	ON	2006/06/14 21:39

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L16	1	15 and (input\$3 enter\$3 submit\$3) with (URL web-site website webpage web-page (web adj (site page))) with (content image summary sentence sample news sports article report weather stock)	US-PGPUB; USPAT	OR	ON	2006/06/14 21:35
L17	59	(web near2 (aggregat\$3 syndicat\$5)).clm.	US-PGPUB; USPAT	OR	ON	2006/06/14 21:40
L18	5	17 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site))	US-PGPUB; USPAT	OR	ON	2006/06/14 21:40
L19	1	17 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site)).clm.	US-PGPUB; USPAT	OR	ON	2006/06/14 21:40
L20	18333	707/1,6,100.ccls. 709/200,229.ccls. 715/501.1,513,517.ccls.	US-PGPUB; USPAT	OR	ON	2006/06/14 22:35
L22	56	20 and 4	US-PGPUB; USPAT	OR	ON	2006/06/14 22:36
L23	4	22 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site))	US-PGPUB; USPAT	OR	ON	2006/06/14 22:36
L24	8322	707/1,6,10, "100".ccls. 709/200, 229.ccls. 715/501.1,513,517.ccls.	US-PGPUB; USPAT	OR	ON	2006/06/14 22:35
L25	22637	707/1,6,10,100.ccls. 709/200,229.ccls. 715/501.1,513,517.ccls.	US-PGPUB; USPAT	OR	ON	2006/06/14 22:43
L26	70	25 and 4	US-PGPUB; USPAT	OR	ON	2006/06/14 22:43
L27	5	26 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site))	US-PGPUB; USPAT	OR	ON	2006/06/14 22:43
L28	24414	707/1,6,10,100,200.ccls. 709/200, 229.ccls. 715/501.1,513,517.ccls.	US-PGPUB; USPAT	OR	ON	2006/06/14 22:44
L29	74	28 and 4	US-PGPUB; USPAT	OR	ON	2006/06/14 22:45
L30	5	29 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site))	US-PGPUB; USPAT	OR	ON	2006/06/14 22:45
L31	27909	707/10,200.ccls. 709/223-229.ccls. 715/501.1,513,517.ccls.	US-PGPUB; USPAT	OR	ON	2006/06/14 22:47
L32	72	31 and 4	US-PGPUB; USPAT	OR	ON	2006/06/14 22:45

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L33	9	32 and (personal\$7 custom\$7) near2 (web-page webpage (web adj page) website web-site (web adj site))	US-PGPUB; USPAT	OR	ON	2006/06/14 22:45
L34	24246	707/10,200.ccls. 709/223-229.ccls.	US-PGPUB; USPAT	OR	ON	2006/06/14 22:47
L35	1	((characteristic with (web-site website (web adj site) webpage web-page (web adj page))) and (sample) and content and personalized).clm.	US-PGPUB; USPAT	OR	ON	2006/06/14 22:49
L36	1	34 and 35	US-PGPUB; USPAT	OR	ON	2006/06/14 22:49
S69	10362	707/1,6,100.ccls. 709/200,229.ccls. 715/501.1,513,517.ccls.	US-PGPUB; USPAT	OR	ON	2006/06/14 22:19
S16 2	44	S158 and ((personal\$7 custom customiz\$5 modif\$7 edit\$3) with (web-page webpage (web adj page) website web-site (web adj site)))	US-PGPUB; USPAT	OR	ON	2006/06/14 21:07
S16 6	18	S163 and (input\$3 enter\$3 submit\$3) with (id identif\$7 URL web-site website webpage web-page (web adj (site page))) with (content image summary sentence sample news sports article report weather stock)	US-PGPUB; USPAT	OR	ON	2006/06/14 21:12

EAST Search History

S19 7	41	(US-20030093427-\$ or US-20020065877-\$ or US-20040015476-\$ or US-20010032209-\$ or US-20010032208-\$ or US-20010032205-\$ or US-20020138331-\$ or US-20020156799-\$ or US-20020107882-\$ or US-20010047356-\$ or US-20010044825-\$ or US-20020078057-\$ or US-20020065681-\$ or US-20020099602-\$ or US-20020077916-\$ or US-20020089534-\$ or US-20020188503-\$ or US-20020073125-\$).did. or (US-6209007-\$ or US-6560639-\$ or US-5983227-\$ or US-6668353-\$ or US-6498987-\$ or US-6424981-\$ or US-6300947-\$ or US-5761662-\$ or US-5754939-\$ or US-5754938-\$ or US-6330566-\$ or US-5848396-\$ or US-5793972-\$ or US-6460038-\$ or US-6032182-\$ or US-6128663-\$ or US-6823263-\$ or US-5940834-\$ or US-5893091-\$ or US-5945989-\$ or US-5649186-\$ or US-6006218-\$ or US-6772139-\$).did.	US-PGPUB; USPAT	OR	ON	2006/06/13 19:06
S19 8	2512	(web-site website web-page webpage (web near2 (site page))) with (sample content paragraph) with (updat\$3 chang\$3 modif\$7 refresh\$3)	US-PGPUB; USPAT	OR	ON	2006/06/13 19:08
S19 9	15	S198 and (compar\$5 with (web-site website web-page webpage (web near2 (site page))) with (original\$2))	US-PGPUB; USPAT	OR	ON	2006/06/13 20:44
S20 0	7	S199 and (event)	US-PGPUB; USPAT	OR	ON	2006/06/13 19:52
S20 1	61	S198 and (compar\$5 with (original\$2)) and ((personal\$7 updat\$3) with (web-site website web-page webpage (web near2 (site page))))	US-PGPUB; USPAT	OR	ON	2006/06/13 20:44
S20 2	13	S201 and (compar\$5 with (web-site website web-page webpage (web near2 (site page))) with (original\$2))	US-PGPUB; USPAT	OR	ON	2006/06/14 20:57

Day : Wednesday

Date: 6/14/2006

Time: 22:41:16

PALM INTRANET

Inventor Information for 10/045616

Inventor Name	City	State/Country
HSU, WEN-LIAN	TAIPEI	TAIWAN
CHEN, YI-SHIOU	TAIPEI	TAIWAN

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Inventor Name Search Result

Your Search was:

Last Name = HSU

First Name = WEN-LIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09366236</u>	6017988	150	08/03/1999	TIRE TREAD COMPOSITIONS CONTAINING ASYMMETRICALLY TIN-COUPLED POLYBUTADIENE RUBBER AND SILICA COUPLING AGENT	HSU, WEN-LIAN
<u>09604385</u>	Not Issued	161	06/27/2000	Event extractor for natural language recognition	HSU, WEN-LIAN
<u>10045616</u>	Not Issued	71	11/09/2001	Personalized web page	HSU, WEN-LIAN
<u>10207563</u>	6765063	150	07/29/2002	PNEUMATIC TIRE HAVING AN INNERLINER OF A RUBBER COMPOSITION WHICH CONTAINS A LOW MOLECULAR WEIGHT TRANS 1,4-POLYBUTADIENE RUBBER	HSU, WEN-LIANE
<u>06322447</u>	4389347	150	11/18/1981	SYNTHESIS OF HETERONUCLEAR TRI-OSMIUM CARBONYL HYDRIDES UNDER GASEOUS HYDROGEN	HSU, WEN-LIANG
<u>06411876</u>	Not Issued	161	08/26/1982	IRON CARBONYLATES AND THEIR PREPARATION	HSU, WEN-LIANG
<u>06504479</u>	4515728	150	06/15/1983	SYNTHESIS OF HETERONUCLEAR OSMIUM CARBONYL HYDRIDES UNDER GASEOUS HYDROGEN	HSU, WEN-LIANG
<u>06631698</u>	4725568	150	07/17/1984	POLYMER BOUND FISCHER-TROPSCH CATALYSTS	HSU, WEN-LIANG
<u>06649236</u>	4524233	150	09/10/1984	PROCESS FOR THE PRODUCTION OF DIENES FROM ALDEHYDES	HSU, WEN-LIANG
<u>06761728</u>	4587372	150	08/02/1985	BORON PHOSPHATE CATALYST FOR THE PRODUCTION OF	HSU, WEN-LIANG

Day : Wednesday

Date: 6/14/2006

Time: 22:41:36

 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = CHEN

First Name = YI-SHIU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09604385</u>	Not Issued	161	06/27/2000	Event extractor for natural language recognition	CHEN, YI-SHIU
<u>10045616</u>	Not Issued	71	11/09/2001	Personalized web page	CHEN, YI-SHIU

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Relevance scale

1 [Web-based personalization and management of interactive video](#)

Rune Hjelmsvold, Subu Vdaygiri, Yves Léauté
April 2001 **Proceedings of the 10th international conference on World Wide Web**

Publisher: ACM Press

Full text available: pdf(611.20 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: J2EE, SMIL, dynamic content generation, interactive video, media asset management, micro-payment, video personalization

2 [Cluster-based scalable network services](#)

Armando Fox, Steven D. Gribble, Yatin Chawathe, Eric A. Brewer, Paul Gauthier
October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles SOSP '97**, Volume 31 Issue 5

Publisher: ACM Press

Full text available: pdf(2.42 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [Personalizing web sites for mobile users](#)

Corin R. Anderson, Pedro Domingos, Daniel S. Weld
April 2001 **Proceedings of the 10th international conference on World Wide Web**

Publisher: ACM Press

Full text available: pdf(385.99 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 [WebViews: accessing personalized web content and services](#)

Juliana Freire, Bharat Kumar, Daniel Lieuwen
April 2001 **Proceedings of the 10th international conference on World Wide Web**

Publisher: ACM Press

Full text available: pdf(305.83 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: Web clipping, content transcoding, dynamic content, electronic commerce, information delivery, personalization, smart bookmarks, voice interfaces, wrappers

5 An architecture to support scalable online personalization on the Web

Anindya Datta, Kaushik Dutta, Debra VanderMeer, Krithi Ramamritham, Shamkant B. Navathe

August 2001 **The VLDB Journal — The International Journal on Very Large Data**

Bases, Volume 10 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available:  pdf(167.25 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Online personalization is of great interest to e-companies. Virtually all personalization technologies are based on the idea of storing as much historical customer session data as possible, and then querying the data store as customers navigate through a web site. The holy grail of online personalization is an environment where fine-grained, detailed historical session data can be queried based on current online navigation patterns for use in formulating real-time responses. Unfortunately, as mo ...


Keywords: Behavior-based personalization, Dynamic lookahead profile, Profile caching, Scalable online personalization, Web site and interaction model

6 Meeting the needs (and preferences) of a diverse World Wide Web audience

Debbie Hysell

September 1998 **Proceedings of the 16th annual international conference on Computer documentation**

Publisher: ACM Press

Full text available:  pdf(1.03 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: OCLC, Web customization, Web personalization, Web site management

7 Activeweb: XML-based active rules for web view derivations and access control

Hidenari Kiyomitsu, Atsunori Takeuchi, Katsumi Tanaka

January 2001 **Australian Computer Science Communications , Proceedings of the workshop on Information technology for virtual enterprises ITVE '01 , Proceedings of the workshop on Information technology for virtual enterprises ITVE '01**, Volume 23 Issue 6

Publisher: IEEE Computer Society , IEEE Computer Society , IEEE Computer Society Press




Full text available:  pdf(905.05 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)




 [Publisher Site](#)

In this paper, we propose an idea of using XML-based active rules for deriving Web views and for defining access control by user access behaviors. The major objective of the proposed method is to reflect author(creator)'s intention about his/her Web data and its link structures. In our *ActiveWeb*, the view of a Web page including its hyperlinks is changed according to each user's browsing situation including access history or the aggregated information about all users' access histories. In ...




Keywords: ECA rules, XML, activeweb, internet application, spatio-temporal, web personalization, web views

- 8 Personalizing E-commerce applications with on-line heuristic decision making 
 Vinod Anupam, Richard Hull, Bharat Kumar
April 2001 **Proceedings of the 10th international conference on World Wide Web**
Publisher: ACM Press
Full text available:  [pdf\(261.12 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: B2C E-commerce, personalization, pro-active intervention, vortex rules system




- 9 Webtour: a system to record and playback dynamic multimedia annotations on web document content 
 Chellury R. Sastry, Darrin P. Lewis, Arturo Pizano
October 1999 **Proceedings of the seventh ACM international conference on Multimedia (Part 2)**
Publisher: ACM Press
Full text available:  [pdf\(619.21 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: WEBTOUR, guided web tour, multimedia annotations, plug-in

- 10 Model-driven development of Web applications: the AutoWeb system 
 Piero Fraternali, Paolo Paolini
October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4
Publisher: ACM Press
Full text available:  [pdf\(6.94 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes a methodology for the development of WWW applications and a tool environment specifically tailored for the methodology. The methodology and the development environment are based upon models and techniques already used in the hypermedia, information systems, and software engineering fields, adapted and blended in an original mix. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for the specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

- 11 Characterizing the scalability of a large web-based shopping system 
 August 2001 **ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1
Publisher: ACM Press
Full text available:  [pdf\(261.91 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This article presents an analysis of five days of workload data from a large Web-based shopping system. The multitier environment of this Web-based shopping system includes Web servers, application servers, database servers, and an assortment of load-balancing and firewall appliances. We characterize user requests and sessions and determine their impact on system performance scalability. The purpose of our study is to assess scalability and support capacity planning exercises for the multitier ...

Keywords: capacity planning, clustering, personalization, scalability analysis, web-based

systems, workload characterization

12 Evaluating the reverse engineering capabilities of Web tools for understanding site content and structure: a case study

Scott Tilley, Shihong Huang

July 2001 **Proceedings of the 23rd International Conference on Software Engineering**

Publisher: IEEE Computer Society

Full text available:  [pdf\(360.47 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)



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This paper describes an evaluation of the reverse engineering capabilities of three Web tools for understanding site content and structure. The evaluation is based on partitioning Web sites into three classes (static, interactive, and dynamic), and is structured using an existing reverse engineering environment framework (REEF). This case study also represents an initial evaluation of the applicability of the REEF in the related but qualitatively different domain of Web sites. The case stu ...

13 Application level performance: Analyzing the browse patterns of mobile clients

 Atul Adya, Paramvir Bahl, Lili Qiu


November 2001 **Proceedings of the 1st ACM SIGCOMM Workshop on Internet Measurement**

Publisher: ACM Press

Full text available:  [pdf\(1.00 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)
[terms](#)

We study the dynamics of a large popular commercial Web site designed specifically for users who access it via their cell-phones and PDAs. Unlike most previous Web studies that have analyzed accesses seen by proxies and servers from clients connected via the wired network, we focus primarily on client accesses made over wireless channels and made for downloading content on small devices for offline browsing. We carry out user-behavior analysis as users authenticate themselves before accessing an ...

14 Scheduling optimization for resource-intensive Web requests on server clusters


 Huican Zhu, Ben Smith, Tao Yang

June 1999 **Proceedings of the eleventh annual ACM symposium on Parallel algorithms and architectures**

Publisher: ACM Press


Full text available:  [pdf\(1.19 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index](#)
[terms](#)

15 Analyzing clickstreams using subsessions


 Jesper Andersen, Anders Giversen, Allan H. Jensen, Rune S. Larsen, Torben Bach Pedersen, Janne Skyt

November 2000 **Proceedings of the 3rd ACM international workshop on Data warehousing and OLAP**

Publisher: ACM Press

Full text available:  [pdf\(266.28 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)

16 Generating dynamic content at database-backed web servers: cgi-bin vs. mod_perl

 Alexandros Labrinidis, Nick Roussopoulos


March 2000 **ACM SIGMOD Rec rd**, Volume 29 Issue 1

Publisher: ACM Press


Full text available:  pdf(508.64 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Web servers are increasingly being used to deliver dynamic content rather than static HTML pages. In order to generate web pages dynamically, servers need to execute a script, which typically connects to a DBMS. Although CGI was the first approach at server side scripting, it has significant performance shortcomings. Currently, there are many alternative server side scripting architectures which offer better performance than CGI. In this paper, we report our experiences using mod_pe ...

17 Ready for prime time: pre-generation of web pages in TIScover

 Birgit Pröll, Heinrich Starck, Werner Retschitzegger, Harald Sighart
November 1999 **Proceedings of the eighth international conference on Information and knowledge management**

Publisher: ACM Press

Full text available:  pdf(974.45 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


In large data- and access-intensive web sites, efficient and reliable access is hard to achieve. This situation gets even worse for web sites providing precise structured query facilities and requiring topicality of the presented information even in face of a highly dynamic content. The achievement of these partly conflicting goals is strongly influenced by the approach chosen for page generation, ranging from composing a web page upon a user's request to its generation in advance. The offi ...

Keywords: WWW, optimization, page generation, reliability, tourism information system

18 Technical Papers: Web user clustering from access log using belief function

 Yunjuan Xie, Vir V. Phoha
October 2001 **Proceedings of the 1st international conference on Knowledge capture K-CAP '01**

Publisher: ACM Press

Full text available:  pdf(200.21 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


In this work, we present a novel approach to clustering Web site users into different groups and generating common user profiles. These profiles can be used to make recommendations, personalize Web sites, and for other uses such as targeting users for advertising. By using the concept of mass distribution in Dempster-Shafer's theory, the belief function similarity measure in our algorithm adds to the clustering task the ability to capture the uncertainty among Web user's navigation behavior. Our ...

Keywords: Dempster-Shafer, access log, clustering, common user profile, personalization, web mining

19 On proxy agents, mobility, and web access

Anupam Joshi
December 2000 **Mobile Networks and Applications**, Volume 5 Issue 4

Publisher: Kluwer Academic Publishers

Full text available:  pdf(201.52 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

With the emerging need for ubiquitous access to information, web access from mobile clients is gaining increasing importance. Unfortunately, the underlying protocols of the web are not designed to support operations from a resource poor platform in a low bandwidth, disconnection prone environment. Efforts to create systems to support mobile

browsing have typically been proxy‐based. However, such solutions have recently been criticized due to their non‐scalability. Developments in ad ...


20 **Building task-specific interfaces to high volume conversational data**



Loren G. Terveen, William C. Hill, Brian Amento, David McDonald, Josh Creter

March 1997 **Proceedings of the SIGCHI c nference n Human fact rs in c mputing systems**

Publisher: ACM Press

Full text available:  [pdf\(908.00 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


Keywords: Netnews, Usenet, World Wide Web, collaborative filtering, computer-supported cooperative work, data mining, human interface, human-computer interaction, organizational computing, resource discovery, social filtering

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[full citation](#), [citations](#), [index terms](#)


Keywords: KDD-Cup, best practices, competition, data cleansing, data mining, e-commerce, insight, peeling the onion, real-world data

4 [Risks to the public in computers and related systems](#)



July 1997 **ACM SIGSOFT Software Engineering Notes**, Volume 22 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(946.41 KB\)](#)

Additional Information: [full citation](#), [index terms](#)

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